

## EAST Search History

| Ref # | Hits | Search Query   | DBs  | Default Operator | Plurals | Time Stamp       |
|-------|------|--|--|------------------|---------|------------------|
| L1    | 73   | 707/1.ccls. and (real adj time) and schema and director\$3   | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2006/10/30 05:44 |
| S1    | 20   | ((("5778377") or ("6247017") or ("6263367") or ("6418446") or ("20020032775") or ("20020032783") or ("20030158951") or ("20030163517") or ("20020147857") or ("20020061741"))).PN. | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | OFF     | 2006/09/28 15:11 |
| S2    | 2    | S1 and (real adj time)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2006/10/26 20:42 |
| S3    | 2    | ((("6586954") or ("6389448"))).PN.   | USPAT;<br>USOCR  | OR               | OFF     | 2006/09/28 15:14 |
| S4    | 2    | ((("6586954") or ("6389448") or ("20020084794"))).PN.  | USPAT;<br>USOCR  | OR               | OFF     | 2006/09/28 15:14 |
| S5    | 0    | S1 and (real adj time) and schema  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2006/09/28 15:29 |
| S6    | 20   | ((("5778377") or ("6247017") or ("6263367") or ("6418446") or ("20020032775") or ("20020032783") or ("20030158951") or ("20030163517") or ("20020147857") or ("20020061741"))).PN. | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | OFF     | 2006/09/28 15:30 |
| S7    | 0    | S6 and (real adj time) and schema and director\$3  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2006/09/28 15:30 |

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|-----|------|---|--|----|----|------------------|
| S8  | 2    | "20050216485"   | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 15:34 |
| S9  | 2443 | ((LDAP or (lightweight adj directory adj access adj protocol)) with server\$1   | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 15:35 |
| S10 | 1356 | ((LDAP or (lightweight adj directory adj access adj protocol)) with server\$1) and attribute\$1   | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/10/23 17:52 |
| S11 | 384  | ((LDAP or (lightweight adj directory adj access adj protocol)) with server\$1) and attribute\$1 and dynamic\$5 and (real adj time)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 15:37 |
| S12 | 183  | ((LDAP or (lightweight adj directory adj access adj protocol)) with server\$1) and attribute\$1 and dynamic\$5 and (real adj time) and schema   | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 15:37 |
| S13 | 114  | ((LDAP or (lightweight adj directory adj access adj protocol)) with server\$1) and attribute\$1 and dynamic\$5 and (real adj time) and schema and (attribute with value)                  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 15:37 |
| S14 | 39   | ((LDAP or (lightweight adj directory adj access adj protocol)) with server\$1) and attribute\$1 and dynamic\$5 and (real adj time) and schema and (determin\$6 with attribute with value) | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 15:39 |

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|     |     |  |  |    |    |                  |
|-----|-----|--|--|----|----|------------------|
| S15 | 505 | (rtap or (real with time with attribute with process\$3))  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 15:40 |
| S16 | 128 | (rtap or (real with time with attribute with process\$3)) and (dynamic with data)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 15:43 |
| S17 | 1   | (rtap or (real with time with attribute with process\$3)) and (dynamic with data) and ((LDAP or (lightweight adj directory adj access adj protocol)) with server\$1) | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 15:41 |
| S18 | 3   | (rtap or (real with time with attribute with process\$3)) and (dynamic with data) and ((LDAP or (lightweight adj directory adj access adj protocol)) )               | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 15:41 |
| S19 | 122 | ((rtap or (real with time with attribute with process\$3)) with attribute) and (dynamic with data)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 15:44 |
| S20 | 40  | ((rtap or (real with time with attribute with process\$3)) with attribute with value) and (dynamic with data)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 15:45 |
| S21 | 1   | ((rtap or (real with time with attribute with process\$3)) with determin\$6 with value) and (dynamic with data)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 15:44 |

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|     |      |  |  |    |    |                  |
|-----|------|--|--|----|----|------------------|
| S22 | 1    | ((rtap or (real with time with attribute with process\$3)) with attribute with value) and (dynamic with data) and (attribute with declaration\$1)                                  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 15:49 |
| S23 | 0    | ((real adj time) with sttribute\$1)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 15:49 |
| S24 | 1638 | ((real adj time) with attribute\$1)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 15:50 |
| S25 | 34   | ((real adj time) with attribute\$1) and ((repositor\$3 or database or (data adj base)) with schema)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 15:52 |
| S26 | 8    | ((real adj time) with attribute\$1) and ((repositor\$3 or database or (data adj base)) with schema) and (dynamic with attribute)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 15:57 |
| S27 | 6    | ((real adj time) with attribute\$1) and ((repositor\$3 or database or (data adj base)) with schema) and (dynamic with attribute) and (attribute\$1 with value\$1)                  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 16:07 |
| S28 | 3    | ((real adj time) with attribute\$1) and ((repositor\$3 or database or (data adj base)) with schema) and (dynamic with attribute) and (determin\$6 with attribute\$1 with value\$1) | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 16:00 |

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|     |     |   |  |    |    |                  |
|-----|-----|---|--|----|----|------------------|
| S29 | 1   | ((real adj time) with attribute\$1) and ((repositor\$3 or database or (data adj base)) with schema) and (dynamic with attribute) and (determin\$6 with attribute\$1 with value\$1) and (declar\$6 with attribute)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 15:59 |
| S30 | 1   | ((real adj time) with attribute\$1) and ((repositor\$3 or database or (data adj base)) with schema) and (dynamic with attribute) and (determin\$6 with attribute\$1 with value\$1) and (ldap with (director\$3 or database or (data adj base) or repository)) | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 16:00 |
| S31 | 1   | ((real adj time) with attribute\$1) and ((repositor\$3 or database or (data adj base)) with schema) and (dynamic with attribute) and (attribute\$1 with value\$1) and (oid or (object adj identifier))  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 16:09 |
| S32 | 1   | ((real adj time) with attribute\$1) and ((repositor\$3 or database or (data adj base)) with schema) and (dynamic with attribute) and (attribute\$1 with value\$1) and (oid or (object adj identifier)) and (directory)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 16:10 |
| S33 | 2   | ((real adj time) with attribute\$1) and ((repositor\$3 or database or (data adj base)) with schema) and (dynamic with attribute) and (attribute\$1 with value\$1) and (directory)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 16:18 |
| S34 | 1   | ((real adj time) with attribute\$1) and ((repositor\$3 or database or (data adj base)) with schema) and (dynamic with attribute) and (attribute\$1 with value\$1) and (directory with server\$1)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/09/28 16:18 |
| S35 | 148 | ((LDAP or (lightweight adj directory adj access adj protocol)) with server\$1) and (attribute\$1 with dynamic)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/10/23 17:52 |


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|     |    |   |  |    |     |                  |
|-----|----|---|--|----|-----|------------------|
| S37 | 60 | ((LDAP or (lightweight adj directory adj access adj protocol)) with server\$1) and (attribute\$1 with dynamic) and (dynamic with value with attribute)                            | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON  | 2006/10/23 17:53 |
| S38 | 2  | ((LDAP or (lightweight adj directory adj access adj protocol)) with server\$1) and (attribute\$1 with dynamic) and (dynamic with value with attribute with (real adj time))       | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON  | 2006/10/23 17:54 |
| S39 | 2  | ((LDAP or (lightweight adj directory adj access adj protocol)) with server\$1) and (attribute\$1 with dynamic) and (value with attribute with (real adj time))                    | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON  | 2006/10/23 17:54 |
| S40 | 20 | ((("5778377") or ("6247017") or ("6263367") or ("6418446") or ("20020032775") or ("20020032783") or ("20030158951") or ("20030163517") or ("20020147857") or ("20020061741")).PN. | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | OFF | 2006/10/26 20:26 |
| S41 | 10 | S40 and attribute\$1  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON  | 2006/10/26 20:26 |
| S42 | 5  | S40 and attribute\$1 and pars\$3  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON  | 2006/10/26 20:47 |
| S43 | 2  | ((LDAP or (lightweight adj directory adj access adj protocol)) with server\$1) and (attribute\$1 with dynamic) and (determin\$3 with value with dynamic with attribute)           | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON  | 2006/10/26 20:39 |

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|     |   |  |  |    |    |                  |
|-----|---|--|--|----|----|------------------|
| S44 | 1 | S40 and (real adj time) and attribute\$1                           | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/10/26 20:42 |
| S45 | 3 | S40 and attribute\$1 and pars\$3 and static                        | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/10/26 20:48 |
| S46 | 2 | S40 and attribute\$1 and pars\$3 and static and schema             | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/10/26 21:03 |
| S47 | 1 | S40 and attribute\$1 and pars\$3 and static and schema and dynamic | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2006/10/26 21:03 |

Day : Monday  
Date: 10/30/2006


**PALM INTRANET**

Time: 05:46:43

**Inventor Name Search Result**

Your Search was:

Last Name = BELL

First Name = JASON

| Application#             | Patent#                 | Status | Date Filed | Title  | Inventor Name            |
|--------------------------|-------------------------|--------|------------|--|--------------------------|
| <a href="#">60479619</a> | Not Issued              | 159    | 06/18/2003 | System and method for managing information   | BELL, JASON              |
| <a href="#">09686387</a> | Not Issued              | 161    | 10/09/2000 | Method of using a software application for the design, implementation and operation of a computer enabled incentive system | BELL, JASON A.           |
| <a href="#">60653651</a> | Not Issued              | 159    | 01/28/2005 | Methods for delivering compounds into cells  | BELL, JASON B.           |
| <a href="#">09785906</a> | <a href="#">6502636</a> | 150    | 02/16/2001 | METHODS AND COMPOSITIONS FOR GROUTING HEAT EXCHANGE PIPE   | BELL, JASON G.           |
| <a href="#">09390902</a> | <a href="#">6258160</a> | 150    | 09/07/1999 | METHODS AND COMPOSITIONS FOR GROUTING HEAT EXCHANGE PIPE   | BELL, JASON G.           |
| <a href="#">10809583</a> | Not Issued              | 30     | 03/25/2004 | Real-time attribute processor and syntax schema for directory access protocol services                                     | BELL, JASON M.           |
| <a href="#">11106396</a> | Not Issued              | 30     | 04/14/2005 | Distributed directory deployment   | BELL, JASON MURRAY       |
| <a href="#">11377081</a> | Not Issued              | 19     | 03/17/2006 | Tray with improved stability   | BELLISSIMO, JASON        |
| <a href="#">11321144</a> | Not Issued              | 25     | 12/29/2005 | Method and apparatus for interference rejection for impulse radio ultra-wide band systems                                  | BELLORADO, JASON VINCENT |
| <a href="#">60738436</a> | Not Issued              | 20     | 11/16/2005 | Method and apparatus for error correction in information transmission  | BELLORADO, JASON VINCENT |

Inventor Search Completed: No Records to Display.



**Search Another: Inventor**

| Last Name | First Name |                                       |
|-----------|------------|---------------------------------------|
| BELL      | JASON      | <input type="button" value="Search"/> |

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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = CAVAGE

First Name = MARK

| Application#             | Patent#    | Status | Date Filed | Title  | Inventor Name       |
|--------------------------|------------|--------|------------|--|---------------------|
| <a href="#">10318000</a> | Not Issued | 120    | 12/12/2002 | Apparatus and method for optimizing schema definitions for an LDAP directory           | CAVAGE, MARK JOSEPH |
| <a href="#">10677659</a> | Not Issued | 30     | 10/02/2003 | Method and system to alleviate denial-of-service conditions on a server                | CAVAGE, MARK JOSEPH |
| <a href="#">10809583</a> | Not Issued | 30     | 03/25/2004 | Real-time attribute processor and syntax schema for directory access protocol services | CAVAGE, MARK JOSEPH |
| <a href="#">11104319</a> | Not Issued | 20     | 04/12/2005 | Referential integrity across a distributed directory                                   | CAVAGE, MARK JOSEPH |
| <a href="#">11106396</a> | Not Issued | 30     | 04/14/2005 | Distributed directory deployment   | CAVAGE, MARK JOSEPH |

Inventor Search Completed: No Records to Display.


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 **PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = HAZLEWOOD

First Name = KRISTIN

| Application#             | Patent#    | Status | Date Filed | Title  | Inventor Name            |
|--------------------------|------------|--------|------------|--|--------------------------|
| <a href="#">10677659</a> | Not Issued | 30     | 10/02/2003 | Method and system to alleviate denial-of-service conditions on a server                | HAZLEWOOD, KRISTIN M.    |
| <a href="#">10809583</a> | Not Issued | 30     | 03/25/2004 | Real-time attribute processor and syntax schema for directory access protocol services | HAZLEWOOD, KRISTIN MARIE |
| <a href="#">11106396</a> | Not Issued | 30     | 04/14/2005 | Distributed directory deployment   | HAZLEWOOD, KRISTIN MARIE |

Inventor Search Completed: No Records to Display.

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|  |                                      |
|--|--------------------------------------|
| Last Name                              | First Name                           |
| <input type="text" value="HAZLEWOOD"/> | <input type="text" value="KRISTIN"/> |

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Time: 05:47:07

**Inventor Name Search Result**

Your Search was:

Last Name = WILLIAMS

First Name = GARY

| Application#             | Patent#                 | Status | Date Filed | Title   | Inventor Name  |
|--------------------------|-------------------------|--------|------------|---|----------------|
| <a href="#">07706207</a> | <a href="#">5090450</a> | 150    | 05/28/1991 | PLUG VALVE  | WILLIAMS, GARY |
| <a href="#">09050232</a> | <a href="#">6105287</a> | 150    | 03/30/1998 | OUTDOOR DISPLAY SYSTEM  | WILLIAMS, GARY |
| <a href="#">09342360</a> | Not Issued              | 161    | 06/29/1999 | FIXED WIRELESS SUBSCRIBER ARRANGEMENT AND STRUCTURAL PARTITIONING THEREOF | WILLIAMS, GARY |
| <a href="#">09892805</a> | Not Issued              | 161    | 06/27/2001 | Ultra-fine alignment system and method using acoustic-AFM interaction     | WILLIAMS, GARY |
| <a href="#">09898786</a> | <a href="#">6419426</a> | 150    | 07/03/2001 | NUMERIC CONTROLLED DRILLING JIG-MULTIPLE-AXIS AEROSPACE DRILLING MACHINE  | WILLIAMS, GARY |
| <a href="#">10065956</a> | Not Issued              | 161    | 12/04/2002 | Pattern transfer in device fabrication                                    | WILLIAMS, GARY |
| <a href="#">10230493</a> | <a href="#">6954002</a> | 150    | 08/29/2002 | SYSTEM AND METHOD OF ENHANCING ALIGNMENT MARKS                            | WILLIAMS, GARY |
| <a href="#">10632422</a> | <a href="#">6969261</a> | 150    | 08/01/2003 | ELECTRICAL CONNECTOR  | WILLIAMS, GARY |
| <a href="#">10685004</a> | <a href="#">7030506</a> | 150    | 10/15/2003 | MASK AND METHOD FOR USING THE MASK IN LITHOGRAPHIC PROCESSING             | WILLIAMS, GARY |
| <a href="#">10737045</a> | <a href="#">7082042</a> | 150    | 12/16/2003 | SYSTEM AND METHOD FOR POWER DISTRIBUTION                                  | WILLIAMS, GARY |
| <a href="#">10779982</a> | <a href="#">7074051</a> | 150    | 02/17/2004 | SYSTEM AND METHOD FOR ELECTRICALLY INTERCONNECTING BOARDS                 | WILLIAMS, GARY |

|                 |                |     |            |   |                     |
|-----------------|----------------|-----|------------|---|---------------------|
| <u>10921199</u> | Not Issued     | 160 | 08/17/2004 | Electronic/software multimedia library control system and methods of use thereof                      | WILLIAMS, GARY      |
| <u>11047304</u> | Not Issued     | 30  | 01/31/2005 | Voltage distribution system and method for a memory assembly  | WILLIAMS, GARY      |
| <u>11199500</u> | Not Issued     | 41  | 08/08/2005 | System and method of providing power  | WILLIAMS, GARY      |
| <u>11519635</u> | Not Issued     | 30  | 09/12/2006 | Method and apparatus for distributing electrical power  | WILLIAMS, GARY      |
| <u>11580756</u> | Not Issued     | 20  | 10/13/2006 | Independent thresholds for power supply control circuitry   | WILLIAMS, GARY      |
| <u>29083404</u> | D402897        | 150 | 02/03/1998 | CLOCK DESIGN  | WILLIAMS, GARY      |
| <u>60168494</u> | Not Issued     | 159 | 12/02/1999 | EXTENDING TRENCH DRAM TECHNOLOGY TO 0.15UM GROUNDRULE AND BEYOND                                      | WILLIAMS, GARY      |
| <u>60215942</u> | Not Issued     | 159 | 07/05/2000 | Numeric controlled drilling jig 5 axis aerospace drilling machine                                     | WILLIAMS, GARY      |
| <u>60312181</u> | Not Issued     | 159 | 08/14/2001 | Hydraulic power drive of antifouling shutter for measuring instrument of moored platform in the ocean | WILLIAMS, GARY      |
| <u>60402737</u> | Not Issued     | 159 | 08/12/2002 | Hydraulic power drive of antifouling shutter for measuring instrument of moored platform in the ocean | WILLIAMS, GARY      |
| <u>60411626</u> | Not Issued     | 159 | 09/17/2002 | Environmentally adaptable system  | WILLIAMS, GARY      |
| <u>60455605</u> | Not Issued     | 159 | 03/17/2003 | Dual-processor module   | WILLIAMS, GARY      |
| <u>60497398</u> | Not Issued     | 159 | 08/21/2003 | Electronic/software multimedia library control system and methods of use thereof                      | WILLIAMS, GARY      |
| <u>60638246</u> | Not Issued     | 159 | 12/20/2004 | Communication and documentation system and process and protocols                                      | WILLIAMS, GARY      |
| <u>60649837</u> | Not Issued     | 159 | 02/04/2005 | Anticarcinogenic and cancer preventive effects of hydroquinone (HR)                                   | WILLIAMS, GARY      |
| <u>09475159</u> | <u>6658391</u> | 150 | 12/30/1999 | STRATEGIC PROFILING   | WILLIAMS, GARY A.   |
| <u>10802108</u> | Not Issued     | 30  | 03/17/2004 | 3-D customer demand rating method and apparatus   | WILLIAMS, GARY ALAN |
|                 |                |     |            |   |                     |

|                 |                |     |            |   |                           |
|-----------------|----------------|-----|------------|---|---------------------------|
| <u>29090513</u> | <u>D412231</u> | 150 | 07/10/1998 | BOOT DRYER  | WILLIAMS, GARY<br>ALBERT  |
| <u>11260356</u> | Not<br>Issued  | 25  | 10/27/2005 | Nonwoven fabric and fastening<br>system that include an auto-<br>adhesive material                | WILLIAMS, GARY<br>D.      |
| <u>29165479</u> | <u>D491189</u> | 150 | 08/12/2002 | STORAGE COMPARTMENT<br>WITH HINGED FACE PLATE<br>FOR EMPTY COMPUTER BAY                           | WILLIAMS, GARY<br>D.      |
| <u>08977918</u> | <u>5985434</u> | 150 | 11/25/1997 | ABSORBENT FOAM  | WILLIAMS, GARY<br>D.      |
| <u>08978263</u> | <u>5948829</u> | 150 | 11/25/1997 | PROCESS FOR PREPARING<br>AN ABSORBENT FOAM  | WILLIAMS, GARY<br>D.      |
| <u>09407385</u> | Not<br>Issued  | 161 | 09/28/1999 | ABSORBENT FOAM  | WILLIAMS, GARY<br>D.      |
| <u>60031208</u> | Not<br>Issued  | 159 | 11/22/1996 | LAYERED ABSORBENT<br>STRUCTURE  | WILLIAMS, GARY<br>D.      |
| <u>10318000</u> | Not<br>Issued  | 120 | 12/12/2002 | Apparatus and method for<br>optimizing schema definitions for<br>an LDAP directory                | WILLIAMS, GARY<br>DALE    |
| <u>10677659</u> | Not<br>Issued  | 30  | 10/02/2003 | Method and system to alleviate<br>denial-of-service conditions on a<br>server                     | WILLIAMS, GARY<br>DALE    |
| <u>10809583</u> | Not<br>Issued  | 30  | 03/25/2004 | Real-time attribute processor and<br>syntax schema for directory<br>access protocol services      | WILLIAMS, GARY<br>DALE    |
| <u>11104046</u> | Not<br>Issued  | 30  | 04/12/2005 | Replicating modifications of a<br>directory   | WILLIAMS, GARY<br>DALE    |
| <u>09631494</u> | <u>6608237</u> | 150 | 08/03/2000 | HIGH-STRENGTH,<br>STABILIZED ABSORBENT<br>ARTICLE   | WILLIAMS, GARY<br>DOUGLAS |
| <u>10860357</u> | Not<br>Issued  | 71  | 06/02/2004 | Adjustable sheet dispenser  | WILLIAMS, GARY<br>DOUGLAS |
| <u>11255114</u> | Not<br>Issued  | 30  | 10/20/2005 | High speed, pressure bonded, thin<br>sheet laminate   | WILLIAMS, GARY<br>DOUGLAS |
| <u>60061376</u> | Not<br>Issued  | 159 | 10/08/1997 | LAYERED ABSORBENT<br>STRUCTURE WITH A<br>HETEROGENEOUS LAYER<br>REGION                            | WILLIAMS, GARY<br>DOUGLAS |
| <u>60061416</u> | Not<br>Issued  | 159 | 10/08/1997 | LAYERED ABSORBENT<br>STRUCTURE WITH AZONED<br>BASIS WEIGHT AND A<br>HETEROGENEOUS LAYER<br>REGION | WILLIAMS, GARY<br>DOUGLAS |
| <u>60061450</u> | Not            | 159 | 10/08/1997 | LAYERED ABSORBENT   | WILLIAMS, GARY            |

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|--------------------------|------------|-----|------------|--|------------------------|
| <a href="#">60061452</a> | Not Issued | 159 | 10/08/1997 | LAYERED ABSORBENT STRUCTURE WITH A ZONED BASIS WEIGHT                                  | WILLIAMS, GARY DOUGLAS |
| <a href="#">60062173</a> | Not Issued | 159 | 10/16/1997 | LAYERED ABSORBENT STRUCTURE  | WILLIAMS, GARY DOUGLAS |
| <a href="#">60062174</a> | Not Issued | 159 | 10/16/1997 | LAYERED ABSORBENT STRUCTURE WITH A ZONED BASIS WEIGHT                                  | WILLIAMS, GARY DOUGLAS |
| <a href="#">60062189</a> | Not Issued | 159 | 10/16/1997 | LAYERED ABSORBENT STRUCTURE WITH A ZONED BASIS WEIGHT AND A HETEROGENEOUS LAYER REGION | WILLIAMS, GARY DOUGLAS |
| <a href="#">60062190</a> | Not Issued | 159 | 10/16/1997 | LAYERED ABSORBENT STRUCTURE WITH A HETEROGENEOUS LAYER REGION                          | WILLIAMS, GARY DOUGLAS |

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